



Replacement Sheet

XhoI

1 ACCANACCCAAAAAAGAGATCTGGAATTCGGATCCTCGAGGCCACGAAGGCCGAAACAG
61 TGCTGAAGCCTTTAAATGCAGCATCTGCGATGTGAGGAAAGGCACCTCCACCAGAAAACC
121 TCGGATCAATTCTCAGCTGGTGGCNCAACAAGTGGCACAACAGTATGCCACCCCACCACC
181 CCCTAAAAAGGAGAAGAAGGAGAAAGTTGAAAAGCAGGACAAAGAGAAACCTGAGAAAGA
241 CAAGGAAATTAGTCCTAGTGTTACCAAGAAAAATACCAACAAGAAAACCAAACCAAGTC
301 TGACATTCTGAAAGATCCTCCTAGTGAAGCAAACAGCATACAGTCTGCAAATGCTACAAC
361 AAAGACCAGCGAAACAAATCACACCTCAAGGCCCCGGCTGAAAAACGTGGACAGGAGCAC
421 TGCACAGCAGTTGGCAGTAACTGTGGGCAACGTCACCGTCATTATCACAGACTTTAAGGA
481 AAAGACTCGCTCCTCATCGACATCCTCATCCACAGTGACCTCCAGTGCAGGGTCAGAACA
541 GCAGAACCAGASCAGCTCGGGGTCAGAGAGCACAGACAAGGGCTCCTCCCGTTCCTCCAC
601 GCCAAAGGGCGACATGTCAGCAGTCAATGATGAATCTTTCTGAAATTGCACATGGAATTG
661 TGAAAACCTATGAATCAGGGTATGAAATTCAAACCTCCACCTGCCCATGCTGCTTGCATC
721 CCTGGAGAATCTTCTGTGGACATCGACCTCTTAGTGATGCTGCCAGGATAATTTCTGCTT
781 GCCATGGGCATCTGGCCACCAAGGAATTTGCGACCCTGACGATTACTCTTGACACTTTTA
841 TGTATTCCATTGTTTTATATGATTTTCCTAACAATCATTTATAATTGGATGTGCTCCTGA
901 ATCTACTTTTTATAAAAAAAGCCTTYGTGGCCTCGAGAGATCTATGA

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FIG. 1

Replacement Sheet

1 TATAACTATCTATTTCGATGATGAAGATACCCACCAAACCCAAAAAAGAGATCTGGAAT

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61 TCGGATCCTCGAGGCCACGAAGGCCTTTCTCCTCCGAGCGGCGCCGGTTTCGGCTTGGGG

121 GGGGCGGGGTACAGCCCATCCATGACCATGGGCGACAAGAAGAGCCCGACCAGGCCAAAA

181 AGACAAGCGAAACCTGCCGCAGACGAAGGGTTTTGGGATTGTAGCGTCTGCACCTTCAGA

241 AACAGTGCTGAAGCCTTTAAATGCAGCATCTGCGATGTGAGGAAAGGCACCTCCACCAGA

301 AAACCTCGGATCAATTCTCAGCTGGTGGCACAACAAGTGGCACAACAGTATGCCACCCCA

361 CCACCCCCTAAAAAGGAGAAGAAGGAGAAAGTTGAAAAGCAGGACAAAGAGAAACCTGAG

421 AAAGACAAGGAAATTAGTCCTAGTGTTACCAAGAAAAATACCAACAAGAAAACCAAACCA

481 AAGTCTGACATTCTGAAAGATCCTCCTAGTGAAGCAAACAGCATAAGTCTGCAAATGCT

541 ACAACAAAGACCAGCGAAACAAATCACACCTCAAGGCCCCGGCTGAAAAACGTGGACAGG

601 AGCACTGCACAGCAGTTGGCAGTAACTGTGGGCAACGTCACCGTCATTATCACAGACTTT

661 AAGGAAAAGACTCGCTCCTCATCGACATCCTCATCCACAGTGACCTCCAGTGCAGGGTCA

721 GAACAGCAGAACCAGAGCAGCTCGGGGTCAGAGAGCACAGACAAGGGCTCCTCCCGTTCC

781 TCCACGCCAAAGGGCGACATGTCAGCAGTCAATGATGAATCTTTGTGAAATTGCACATGG

841 AATTGTGAAAACCTATGAATCAGGGTATGAAATTCAAAACCTCCACCTGCCCATGCTGCTT

901 GCATCCCTGGAGAATCTTCTGTGGACATCGACCTCTTAGTGATGCTGCCAGGATAATTTT

961 TGCTTGCCATGGGCATCTGGCCACCAAGGAATTTGCGACCCTGACGATTACTCTTGACAC

1021 TTTTATGTATTCCATTGTTTTATATGATTTTCCTAACAATCATTTATAATTGGATGTGCT

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1081 CCTGAATCTACTTTTTATAAAAAGGCCTTCGTGGCCTCGAGAGATCTATGA

FIG. 2

Replacement Sheet

1	HEGLSPPSGA	GFGLGGAGYS	PSMTMGDKKS	PTRPKRQAKP
41	AADEGFWDCS	VCTFRNSAEA	FKCSICDVRK	GTSTRKPRIN
81	SQLVAQQVAQ	QYATPPPPKK	EKKEKVEKQD	KEKPEKDKEI
121	SPSVTKKNTN	KKTKPKSDIL	KDPPSEANSI	QSANATTKTS
161	ETNHTSRPRL	KNVDRSTAQQ	LAVTVGNVTV	IITDFKEKTR
201	SSSTSSSTVT	SSAGSEQQNQ	SSSGSESTDK	GSSRSSTPKG
241	DMSAVNDESF	*NCTWNCENY	ESGYEIQNLH	LPMLLASLEN
281	LLWTSTS**C	CQDNFCLPWA	SGHQGISHPD	DYS*HFYVFH
321	CFI*FS*QSF	IIGCAPESTF	YKKAFVASRD	L*

FIG. 3

Replacement Sheet

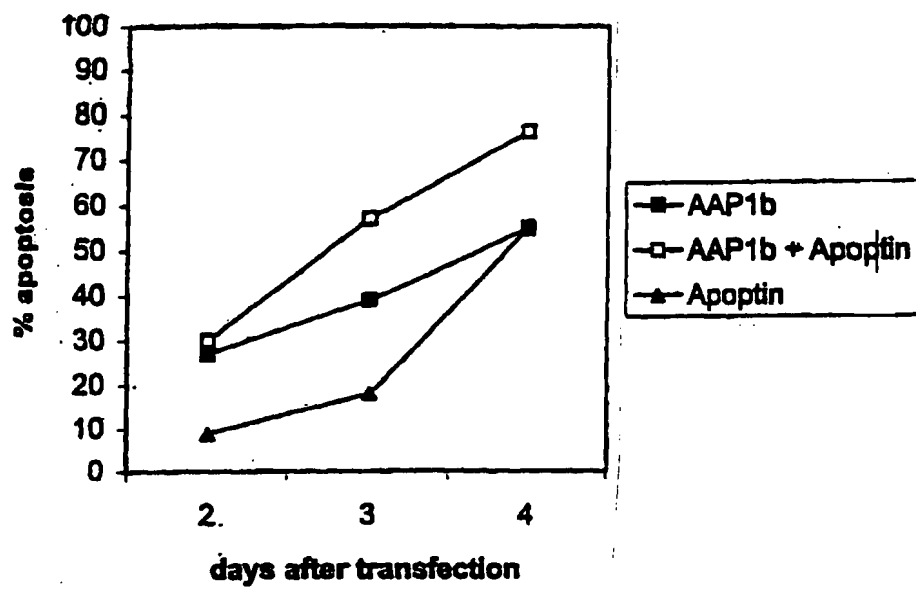


FIG. 4